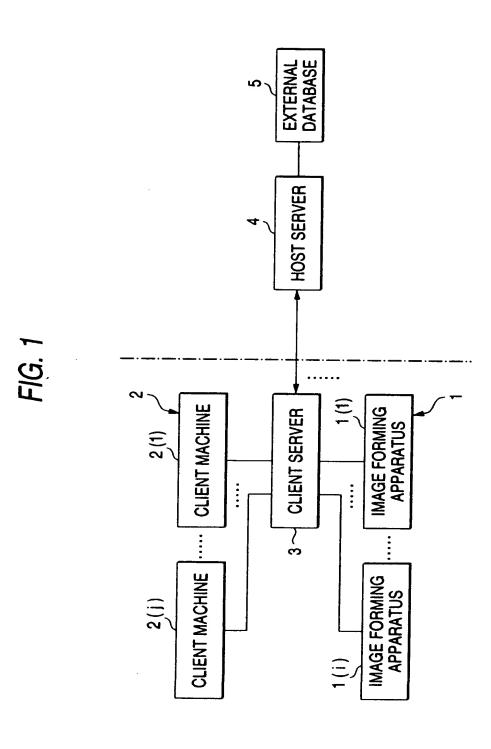
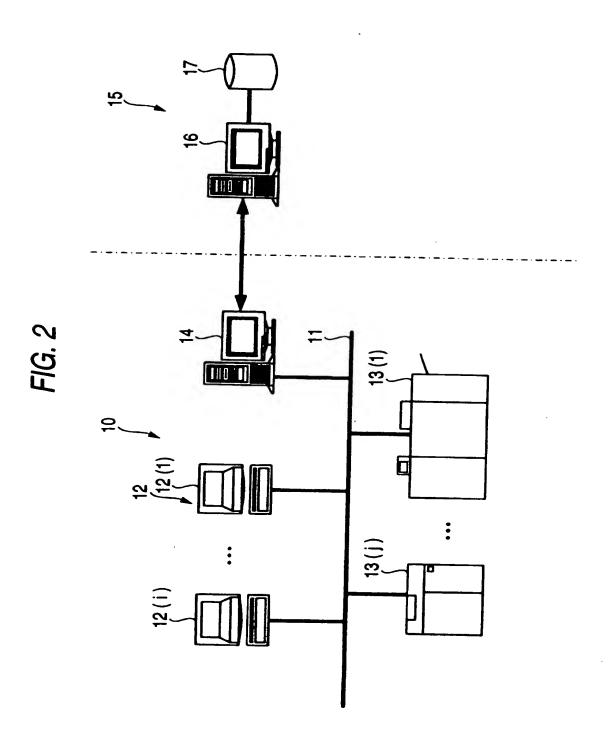


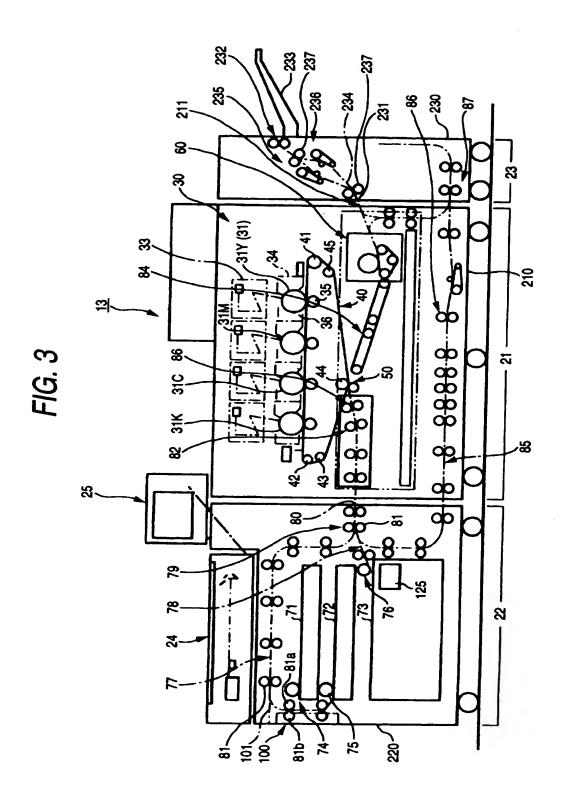
1/17



2/17



3/17



4/17

. ව 8 **8** 8 8 8 **8**81 82a (82) FIG. 4B

FIG. 4A

FIG. 5A

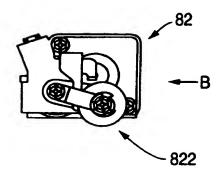
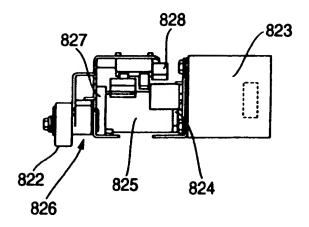


FIG. 5B



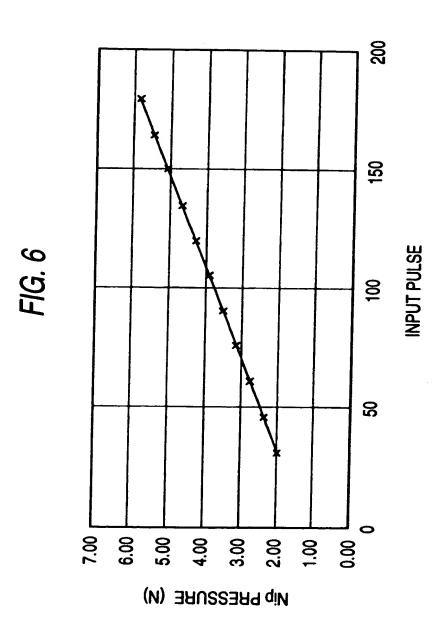


FIG. 7A

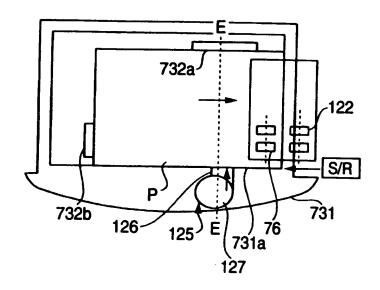
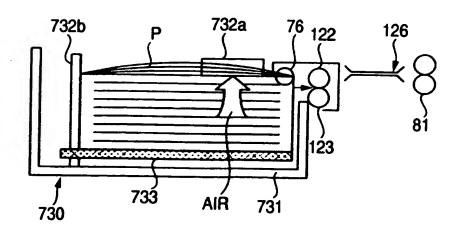


FIG. 7B



8/17

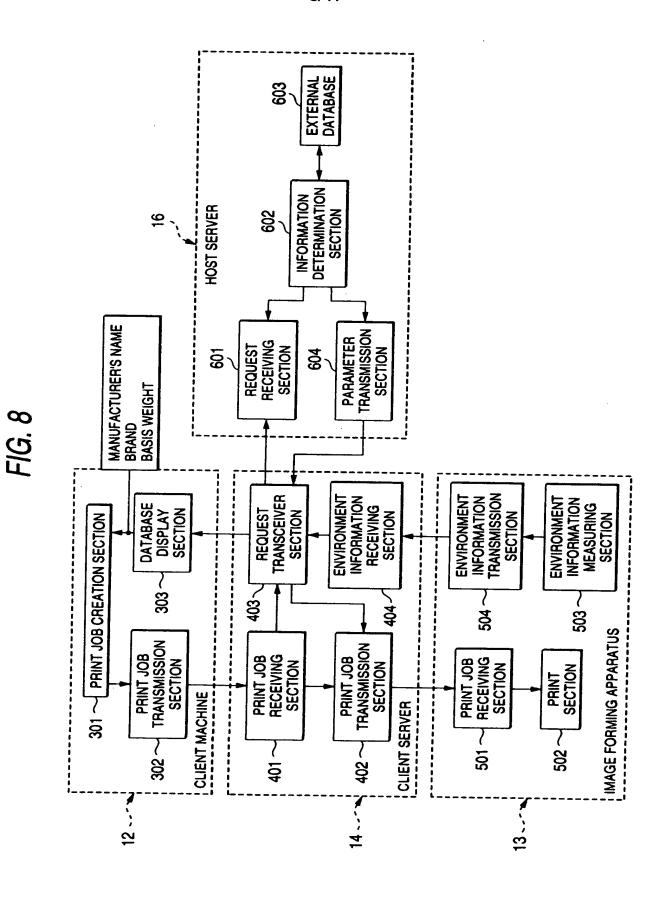


FIG. 9

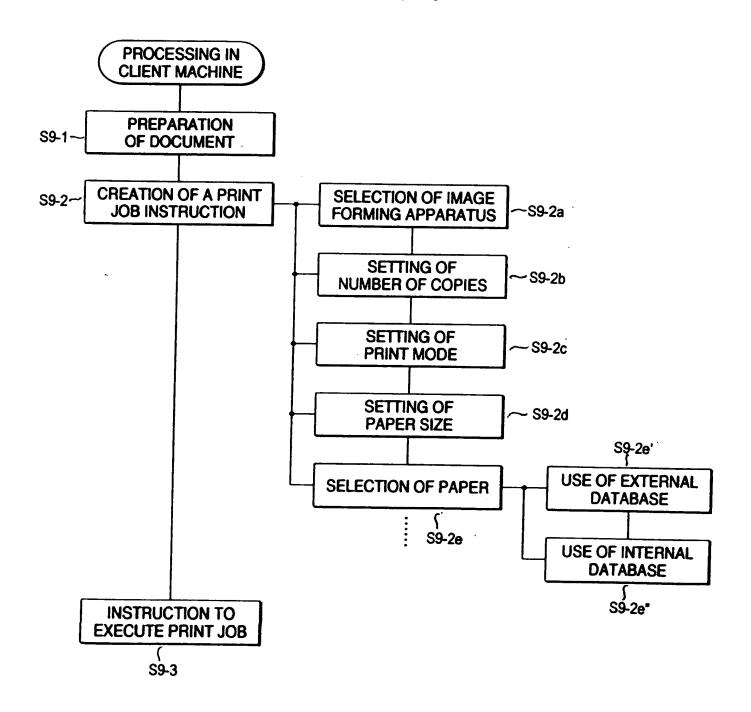


FIG. 10

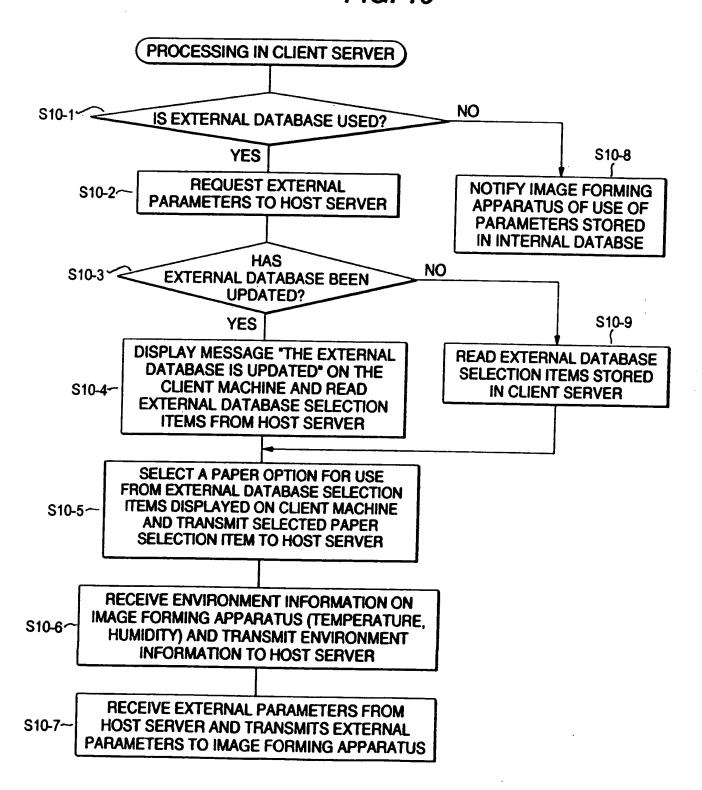


FIG. 11

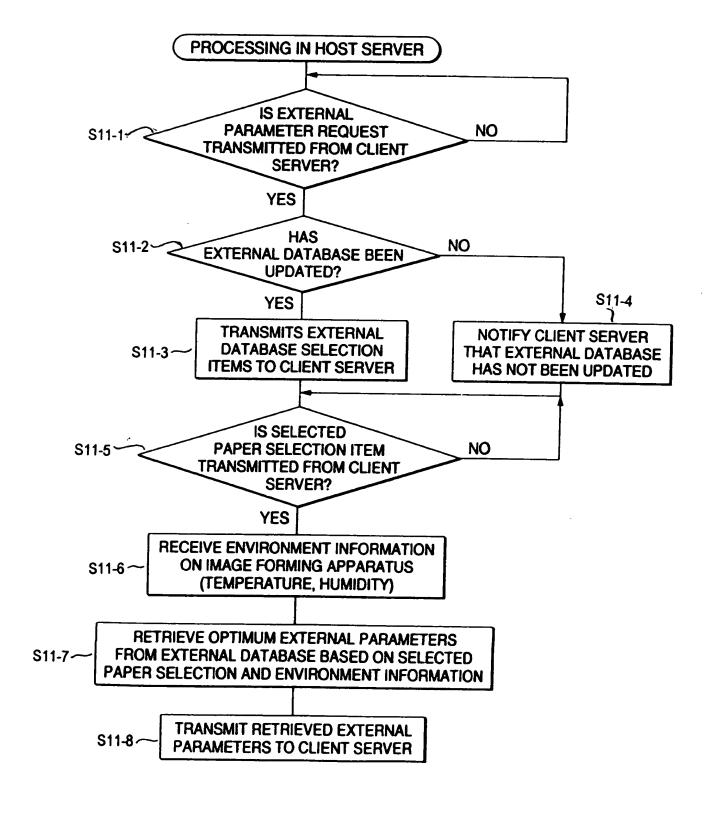
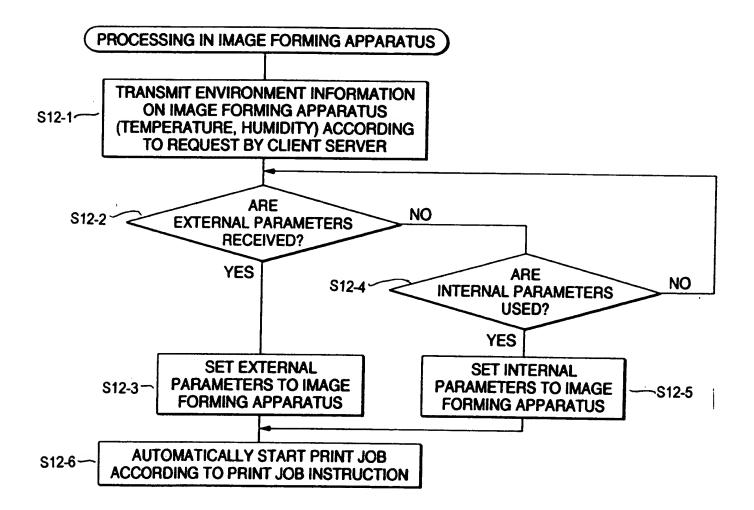
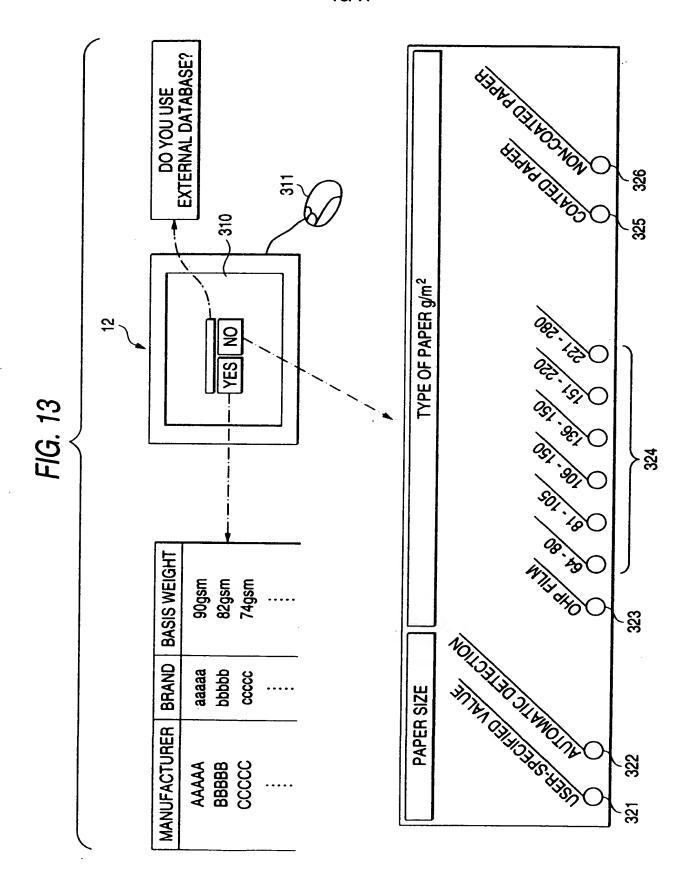


FIG. 12



13/17



#### REPLACEMENT SHEET

## 14/17

# FIG. 14

MANUFACTURER	BRAND	BASIS WEIGHT	TEMPERATURE	HUMIDITY	BIAS ROLL	AIR BLOWER	TRANSFER
AAAAA	aaaaa	90gsm	~ 10°C	- 40%	115 PULSE	ON	y = x + a1
	1			40 ~ 65%	115 PULSE	ON	y = x
			-	65 ~ 70%	70 PULSE	ON	y = x + a2
				70% ~	65 PULSE	ON	y = x + a2
			10 ~ 18°C	~ 40%	70 PULSE	ON	y = x + a1
				40 ~ 65%	60 PULSE	ON	y = x + a1
				65 ~ 70%	60 PULSE	ON	y = x
				70% ~	55 PULSE	ON	y = x
			18 ~ 25°C	~ 40%	70 PULSE	ON	y = x + a1
				40 ~ 65%	60 PULSE	ON	y = x + a1
				65 ~ 70%	60 PULSE	ON	y = x
				70% ~	55 PULSE	ON	y = x
			25°C ~	~ 40%	70 PULSE	ON	y = x
				40 ~ 65%	60 PULSE	ON	y = x
				65 ~ 70%	60 PULSE	ON	y = x
				70% ~	55 PULSE	ON	y = x
BBBBB	bbbbb	82gsm	~ 10°C	~ 40%	130 PULSE	OFF	y = x + a1
				40 ~ 65%	110 PULSE	OFF	y = x + a3
	Ì			65 ~ 70%	60 PULSE	OFF	y = x + a3
	İ			70%	60 PULSE	OFF	y = x + a3
			10 ~ 18°C	- 40%	85 PULSE	OFF	y = x + a1
	l			40 ~ 65%	70 PULSE	OFF	y = x + a1
			Ĺ	65 ~ 70%	70 PULSE	OFF	y = x + a3
				70% ~	65 PULSE	OFF	y = x + a3
			18 ~ 25°C	~ 40%	85 PULSE	OFF	y = x + a1
				40 ~ 65%	70 PULSE	OFF	y = x + a1
	-			65 ~ 70%	70 PULSE	OFF	y = x + a3
	ł	L		70% ~	65 PULSE	OFF	y = x + a3
	1		25°C ~	~ 40%	75 PULSE	OFF	y = x + a4
			Γ	40 ~ 65%	70 PULSE	OFF	y = x + a4
		ļ	Γ	65 ~ 70%	70 PULSE	OFF	y = x + a4
			ľ	70% ~	60 PULSE	OFF	y = x + a4

15/17

FIG. 15A

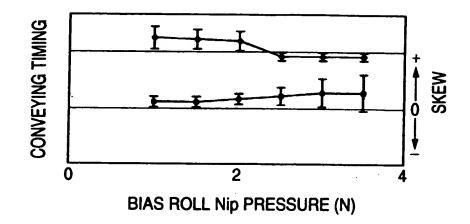


FIG. 15B

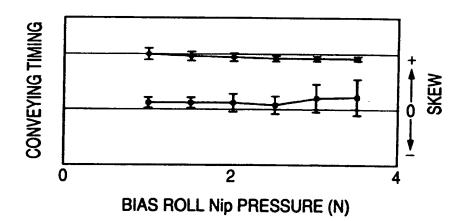
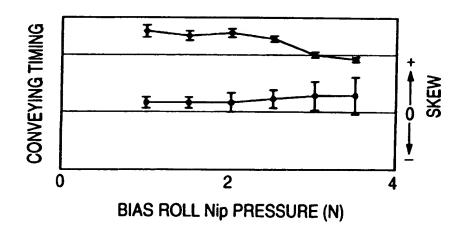
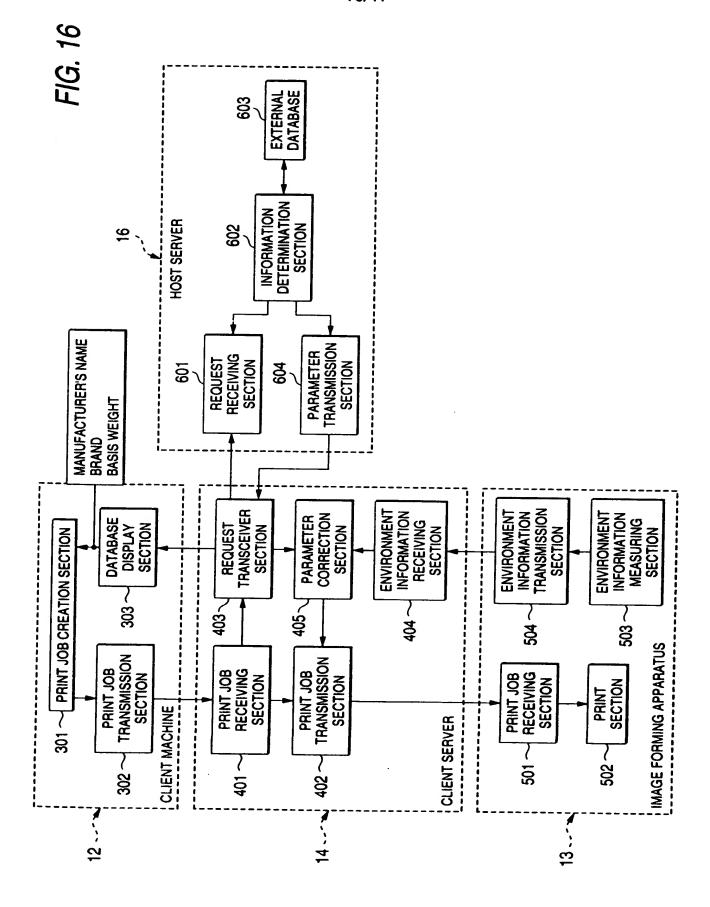


FIG. 15C



16/17



17/17

